

512.44300X00

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Y. SHIOMI, et al.

Serial No.: To be assigned

Filed: September 24, 2004

For: PROCESS FOR PREPARING HETEROCYCLIC ALDEHYDE

INFORMATION DISCLOSURE STATEMENT
UNDER 37 CFR 1.97 & 1.98Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

September 24, 2004

Sir:

Pursuant to the duty of disclosure, enclosed herewith is a copy of the International Search Report issued in the related international application. Copies of the references cited in the International Search Report are also enclosed except for the publications by Weik et al. and Sourkounl et al., which will follow. The cited documents are listed on the attached Form PTO-1449.

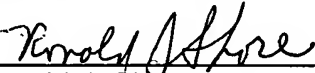
English language abstracts are included for non-English language Japanese and European documents cited in the International Search Report. It is requested that the cited documents be considered and made of record in the application.

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Respectfully submitted,

ANTONELLI, TERRY, STOUT & KRAUS, LLP



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Attachments

Form PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DKT. NO. 512.44300X00	SERIAL NO. 107509 To be assigned
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		APPLICANT Y. SHIOMI, et al.	
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U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date
AA	2002/00352 23 A1	03/21/02	Burkhardt et al.			06/14/01
AB						
AC						
AD						
AE						
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AG						
AH						
AI						
AJ						
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FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation /Abstract	
						Yes	No
AM	EP 316783 A1	05/24/89	Europe			Abstr act	
AN	EP 1 103 537 A1	05/30/01	Europe			Abstr act	
AO	2002- 145928	05/22/02	Japan			Abstr act	
AP							
AQ							
AR							
AS							
AT							

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

AU	International Search Report in International application no. PCT/JP03/03568
AV	SOURKOUNL-A., G., KIRSCHNING, A., A New Polymer-Attached Reagent for the Oxidation of Primary and Secondary Alcohols; Organic Letters, 2000, Vol. 2, No. 24, pages 3781 to 3784.
AW	WEIK, S., NICHOLSON, G., RADEMANN, J., Oxoammonium Resins as Metal-Free, Highly Reactive, Versatile Polymeric Oxidation Reagents. Angew. Chem. Int. Ed., 2001, Vol. 40, No. 8, pages 1436 to 1439.
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